

Abstract:

Method and Device for Measuring a Fluid Pressure By Means of  
an Actuator

A method and device for determining the pressure of a fluid or the differential pressure prevailing at an actuator, in which an electromagnetically drivable actuator (4) is used for pressure measurement, and an electric control circuit is used to control the position of the valve actuating device or the force which acts on a valve actuating element.

(Figure 2)